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drical portion formed on said body portion, an upper sash member having a rod-like portion formed thereon positioned within said second female portion for hinged connection therewith.

7. A building ridge pole unit formed of metal including a frame member, a longitudinal flange formed on said frame having an arcuated inner surface, a cap bar member extending over said flange and having a complementary inner arcuated surface which cooperates with the arcuated surface of said longitudinal flange, a longitudinal recess formed in said frame member, screw means for engaging in said recess at any point therein to secure said cap, a sash hinge link having a rod-like longitudinal upper edge fitting between said arcuated surfaces of said longitudinal flange and said cap member to hingedly support the same

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and a tubular lower longitudinal portion formed along said sash link for hingedly supporting the rod-like edge of the sash frame which supports the glass of the building.

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